

FIG. 7

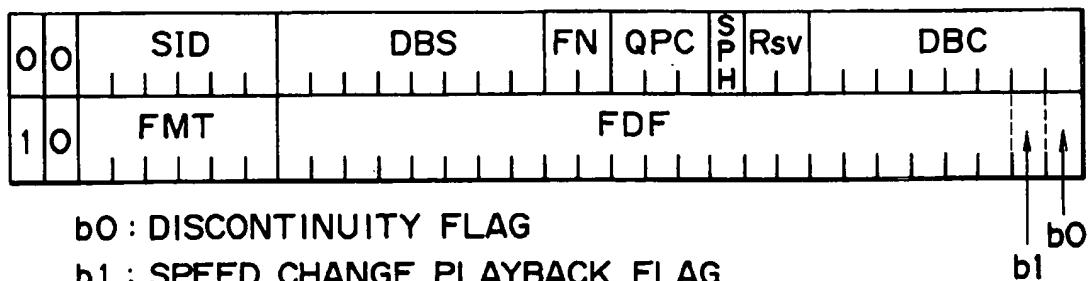
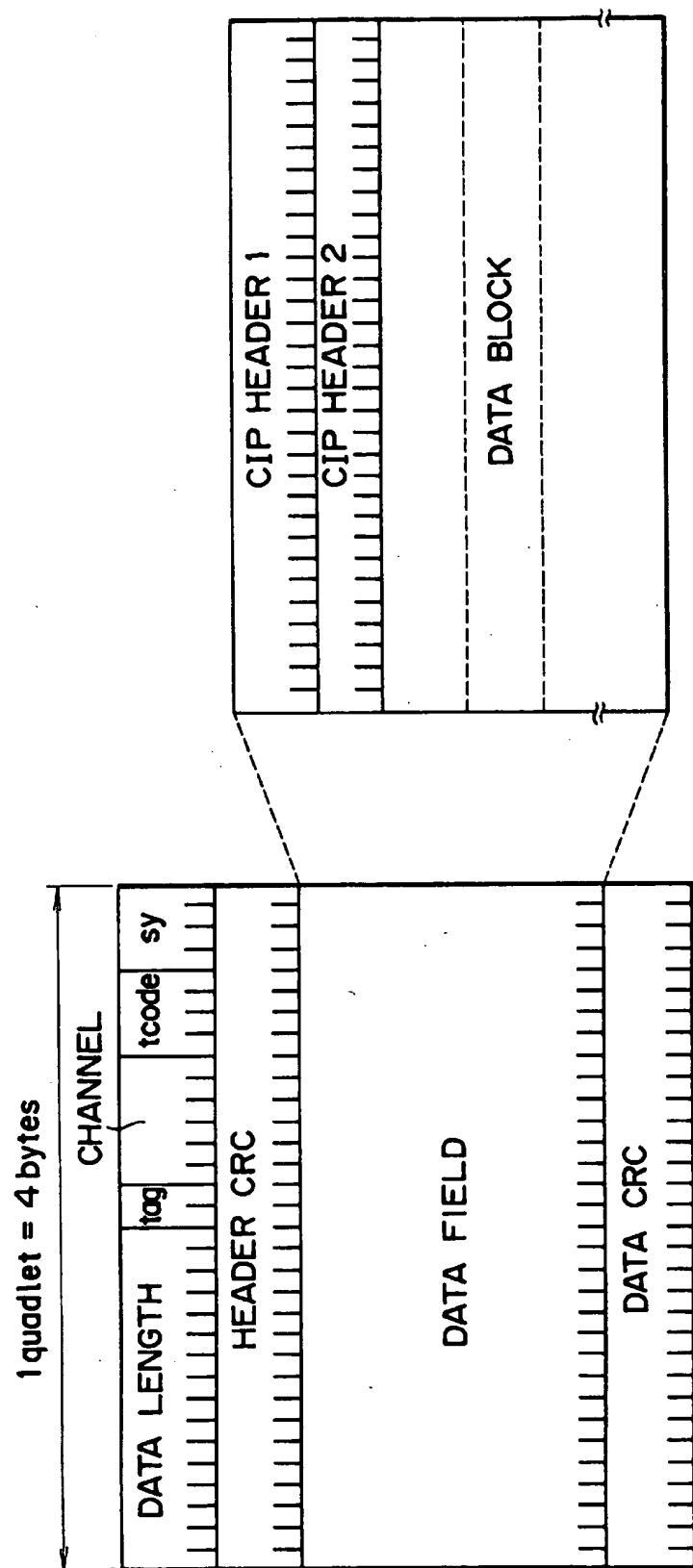


FIG. 8

FMT (BINARY)	CONTENTS
000000	DVCR
000001	RESERVED
100000	MPEG
111110	FREE (VENDOR UNIQUE)
111111	NO DATA

FIG. 6



Courier New

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provided for the data block 14. The maximum data payload 26 (indicated by a bracket) of the isochronous data packet 10 varies with the data capacity of the specific IEEE 1394 serial bus. The maximum payload 26 of the smallest isochronous packet (for a 100 Mbit per sec. bus) is 1024 bytes. To transfer digital video format (DV) data over the serial bus, a DV data packet 30, as illustrated in FIG. 2, is inserted into the data field of the IEEE 1394 isochronous data packet 10.

Detail Description Paragraph - DETX (6):
[0023] The structure of the DV data

Details Text Image HTML KWC

U	1 Document ID	Issue	Page	Text
3	□ US 20040076	20040	11	Method and app
4	□ US 20030221	20031	29	System for the
5	□ US 20030053	20030	41	Method for set
6	□ US 20030028	20030	40	Method to cont
7	□ US 20030014	20030	28	Network synchron
8	□ US 20010032	20011	57	Electronic dev
9	□ US 20010029	20011	56	Electronic dev
10	□ US 20010024	20010	42	Audio informat
11	□ US 20010018	20010	59	Controlling ap
12	□ US 6772354	20040	53	System and met
13	□ US 6711181	20040	16	System and met
14	□ US 6529969	20030	30	Reception meth
15	□ US 6501441	20021	24	Method of and
16	□ US 6496896	20021	97	Transmission a

Details Text Image HTML

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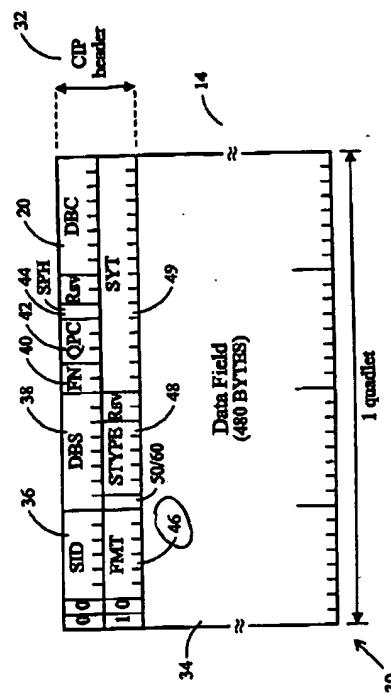


FIG. 2
(PRIOR ART)